EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	9722	transceiv$4 same (control$4 or microcontrol$4 or process $4 or microprocess$4) same (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:26
L4	5	transceiv$4 same (control$4 or microcontrol$4 or process $4 or microprocess$4) same (exchang$4 or transfer$4) same ((deploy$4 or redundan $4) with signal$4) same (primar$4 or second$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:27
L5	309	3 and ((serial with peripheral with interface) or SPI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:35
L6	43	transceiv$4 same (control$4 or microcontrol$4 or process $4 or microprocess$4) same ((serial with peripheral with interface) or SPI) same (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:36
L7	0	(transceiv$4 with ITIC) same (control$4 or microcontrol$4 or process$4 or microprocess $4) same ((serial with peripheral with interface) or SPI) same (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:48

L8	0	(transceiv$4 with ITIC) and (control$4 or microcontrol$4 or process$4 or microprocess$4) same ((serial with peripheral with interface) or SPI) same (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:48
L9	0	(transceiv$4 with ITIC) and (control$4 or microcontrol$4 or process$4 or microprocess$4) and ((serial with peripheral with interface) or SPI) and (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:49
L10	0	(transceiv$4 with ITIC) and (control$4 or microcontrol$4 or process$4 or microprocess$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:50
L11	1	(transceiv$4 same ITIC) and (control$4 or microcontrol$4 or process$4 or microprocess$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:50
L12	1	(transceiv$4 and ITIC) and (control$4 or microcontrol$4 or process$4 or microprocess$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:58
L13	4	ITIC and SPI and (control$4 or microcontrol$4 or process$4 or microprocess$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:58
L14	1389	(control$4 or microcontrol$4 or process$4 or microprocess$4) same ((serial with peripheral with interface) or SPI) same (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:59

L15	20	((wireless or portable or mobile) with (device$2 or terminal$2)) same (control$4 or microcontrol$4 or process $4 or microprocess$4) same ((serial with peripheral with interface) or SPI) same (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 09:01
L16	322	((wireless or portable or mobile) with (device$2 or terminal$2)) and (control$4 or microcontrol$4 or process $4 or microprocess$4) same ((serial with peripheral with interface) or SPI) same (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 09:38
L17	209	((wireless or portable or mobile) with (device$2 or terminal$2)) and (control$4 or microcontrol$4 or process $4 or microprocess$4) same ((serial with peripheral with interface) or SPI) same (exchang$4 or transfer$4) and (primar$4 or second$4) and switch$4 and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 09:39
L18	0	((wireless or portable or mobile) with (device$2 or terminal$2)) and (control$4 or microcontrol$4 or process $4 or microprocess$4) same ((serial with peripheral with interface) or SPI) same (SCON or (safe$4 with conductor$2)) same (exchang $4 or transfer$4) and (primar $4 or second$4) and switch $4 and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 09:40

L19	0	(((wireless or portable or mobile) with (device$2 or terminal$2)) and (control$4 or microcontrol$4 or process $4 or microprocess$4) same ((serial with peripheral with interface) or SPI) same (SCON or (safe$4 with (circuit $2 or conductor$2))) same (exchang$4 or transfer$4) and (primar$4 or second$4) and switch$4 and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 09:40
L20	0	(((wireless or portable or mobile) with (device$2 or terminal$2)) and (control$4 or microcontrol$4 or process $4 or microprocess$4) same ((serial with peripheral with interface) or SPI) same (SCON or (safe$4 with (circuit $2 or conductor$2))) same (exchang$4 or transfer$4) and switch$4 and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 09:41
L21	2	(((wireless or portable or mobile) with (device$2 or terminal$2)) and (control$4 or microcontrol$4 or process $4 or microprocess$4) and ((serial with peripheral with interface) or SPI) and (deploy $5 or redundan$4) and (exchang$4 or transfer$4) and switch$4).clm.	US-PGPUB; USPAT	OR	ON	2008/10/16 09:43
L22	90	(((wireless or portable or mobile) with (device$2 or terminal$2)) and (control$4 or microcontrol$4 or process $4 or microprocess$4) and (deploy$5 or redundan$4) and (exchang$4 or transfer $4) and switch$4).clm.	US-PGPUB; USPAT	OR	ON	2008/10/16 09:53
L23	16	(((wireless or portable or mobile) with (device$2 or terminal$2)) and (control$4 or microcontrol$4 or process $4 or microprocess$4) and ((deploy$5 or redundan$4) with signal$4) and (exchang $4 or transfer$4) and switch $4).clm.	US-PGPUB; USPAT	OR	ON	2008/10/16 09:53

L24	1	transceiv$4 same ITIC and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 09:57
L26	0	wireless and transceiv$4 and ITIC and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 09:58
L27	1	transceiv$4 and ITIC and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 09:58
L28	362	((wireless or portable or mobile) with (device$2 or terminal$2)) and (control$4 or microcontrol$4 or process $4 or microprocess$4) and (send$4 or traansmit$4) same ((deploy$5 or redundan $4) with signal$4) and (exchang$4 or transfer$4) and switch$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 11:03
L30	197	28 and (@ad<"20021219" @rlad<"20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 11:04
L31	195	30 and (sens$4 or trigger$4 or detect$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 11:05
L32	118	30 and (sens$4 or trigger$4 or detect$4) and (impact$4 or safet$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 11:05
L33	5	32 and ((serial with peripheral with interface) or SPI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 11:08

S1	3	"6441511"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:13
S2	1	S1 and (exchang$4 or communicat$4 or transfer$4 or interact$4 or interexchang $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:14
S3	2	"20060148445"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:16
S4	0	airbag$4 and (steering with wheel) and deplay$5 and redundan$4 and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:25
S5	219	airbag$4 and (steering with wheel) and deploy$5 and redundan$4 and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:25
S6	194	airbag$4 and (steering with wheel and deploy$5 and redundan$4 and wireless and (exchang$4 or communicat $4 or transfer$4 or interact$4 or interexchang$4) and (@ad<"20030604" @rlad<"20030604")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:26
S7	194	S6 and (CPU$2 or processor $2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:26
S8	2	transceiv$4 and ITIC and (CPU$2 or processor$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:34

S9	4	transceiv$4 and ITIC and (CPU$2 or processor$2 or conductor$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:35
S10	4	S9 and (exchang$4 or communicat$4 or transfer$4 or interact$4 or interexchang $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:36
S11	0	airbag$4 and (steer$4 with wheel) and deploy$5 and redundan$4 and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:38
S12	0	(steer$4 with wheel) and deploy$5 and redundan$4 and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:38
S13	3	transceiv$4 and ITIC and safe $4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:41
S14	1	transceiv$4 and ITIC and ITLS and IRHS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:43
S15	1	transceiv$4 and ITIC and SCON	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:43
S16	129205	(device$2 or terminal$2) and (deploy$5 or redundan$4) and (processor$2 or CPU$2 or conductor$2) and (exchang $4 or transfer$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:46
S17	1808	(device$2 or terminal$2) same (deploy$5 or redundan $4) same (processor$2 or CPU$2 or conductor$2) same (exchang$4 or transfer$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:46

S18	1179	S17 and (@ad< "20030604" @rlad< "20030604")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:47
S19	77	(device$2 or terminal$2) same ((deploy$5 or redundan $4) with signal$4) same (processor$2 or CPU$2 or conductor$2) same (exchang $4 or transfer$4) and (@ad< "20021219" @rlad< "20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:48
S21	78	(device$2 or terminal$2) same ((deploy$5 or redundan $4) with signal$4) same (processor$2 or CPU$2 or conductor$2) and transceiv $4 same (exchang$4 or transfer$4) and (@ad< "20021219" @rlad< "20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:55
S22	78	(device$2 or terminal$2) same ((deploy$5 or redundan $4) with signal$4) same (processor$2 or CPU$2 or conductor$2) and transceiv $4 same (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad< "20021219" @rlad< "20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:56
S23	4	(device$2 or terminal$2) same ((deploy$5 or redundan $4) with signal$4) same (processor$2 or CPU$2 or conductor$2) same transceiv $4 same (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad< "20021219" @rlad< "20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 06:57
S25	59	transceiv$4 and (ITIC or SCON or IRHS or ITLS)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 07:00
S26	29	S25 and (exchang$4 or transfer$4) and (primar$4 or second$4) and (@ad< "20021219" @rlad< "20021219")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 07:00

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